

ABSTRACT OF THE DISCLOSURE

A device for dispenses a liquid active substance into the flushing water of a toilet bowl. The device has a supply container provided with an opening on the underside and is filled with the liquid active substance. This supply container is retained in a carrying body which can be fixed on a rim of the toilet bowl. Retained on the underside of the carrying body is a distributor plate, which can be reached by the flushing water and has capillary channels. These capillary channels are connected to the opening of the supply container via distributor channels. The distributor channels here are branched and are each connected to a plurality of capillary channels.